Ferreira-Godinho

5/1939

9/1957

8/1959

2,159,633

2,805,070

2,899,208

[45] **Jan. 6, 1981**

[54]	4] TRAINING DEVICE FOR PRACTICING THE SERVICE IN TENNIS							
[76]	Invent	S	Ianuel Ferreira-Godinho, edanstrasse 5, D 3250 Hameln 1, ed. Rep. of Germany	3,9 3,9 4,1 4,1				
[21]	Appl.	No.: 9,	851					
[22]	Filed:	F	eb. 7, 1979					
		Related	U.S. Application Data	Prim				
[63]	Continuation of Ser. No. 826,922, Aug. 22, 1977, abandoned.							
[30]	Fo	oreign A	application Priority Data	Coop				
Aug	. 24, 197	6 [DE]	Fed. Rep. of Germany 2638037	[57]				
				A de whic				
[58]	273	/29 BD	h	plane wher net. I				
[56]		F	References Cited	bias t				
	U	J.S. PA	TENT DOCUMENTS	venti conv				
	71,867 73,2 4 7	3/1921 3/1921	Dean 273/103 Jensen 273/103	joine for e				

Petersen 273/29 BC

Waters 273/181 BF

Wallsteiner 273/182 R

3,215,432	11/1965	Lee et al 273/29 A
3,563,544	2/1971	Hedrick 273/29 A
3,918,711	11/1975	Zak 273/29 A
3,966,205	6/1976	Schain 273/29 A
4,122,451	10/1978	Senoh 273/29 BF
4,135,716	1/1979	Ginsburg 273/29 BC

FOREIGN PATENT DOCUMENTS

12186	of 1887	United :	Kingdom	 273/29 BG
16336	of 1904	United 1	Kingdom	 273/29 BB

Primary Examiner—Richard C. Pinkham
Assistant Examiner—T. Brown
Attorney, Agent, or Firm—Price, Heneveld, Huizenga &
Cooper

[57] ABSTRACT

A device is disclosed for practicing the serve in tennis which provides a second or practice net. The practice net is erected above and in the same general vertical plane as the conventional net used for playing tennis where it will intercept balls hit over the conventional net. In addition, a recovery net is provided adjacent the bottom edge of the conventional net and is shaped to bias the intercepted balls toward the center of the conventional net and to return them toward the player. The conventional and practice nets may be separate or joined. Various powered or manual means are disclosed for erecting and tensioning the practice net.

11 Claims, 2 Drawing Figures

